

Author Index: CIT Vol. 23 (2015), N° 1–4

(The issue number is given in front of page numbers)

M. Ammi and S. Chikhi

A Generalized Island Model Based on Parallel and Cooperating
Metaheuristics for Effective Large Capacitated Vehicle Routing
Problem Solving (2) 141–155

K. M. Azharul Hasan, see Sk. Md. Masudul Ahsan

W.-T. Balke, see K. El Maarry

A. E. Belfedhal and K. M. Faraoun

Building Secure and Fast Cryptographic Hash Functions
Using Programmable Cellular Automata (4) 317–328

M. Bucos, see B. Dragulescu

J. Busse, B. Humm, C. Lübbert, F. Moelter, A. Reibold, M. Rewald, V. Schlüter, B. Seiler, E. Tegtmeier and T. Zeh

Actually, What Does “Ontology” Mean? (1) 29–41

A. Chakraborty, S. Ganguly, M. Kanti Naskar and A. Karmakar

Trust Integrated Congestion Aware Energy Efficient Routing
for Wireless Multimedia Sensor Networks (TCEER) (2) 95–109

X. Chen, see L. Tang

S. Chikhi, see M. Ammi

P. Di Felice

Towards a Software Tool Supporting Urban Decision Makers in
Locating and Sizing the Household Garbage Accumulation Points
Within Cities (3) 211–229

X. Ding, see X. Liang

Z. Dong, R. Espejo, Y. Wan and W. Zhuang

Detecting and Locating Man-in-the-Middle Attacks in Fixed
Wireless Networks (4) 283–293

A. Draa, see K. Ghanem

B. Dragulescu, M. Bucos and R. Vasiu

Social Network Analysis on Educational Data Set in RDF Format (3) 269–281

M. Ebner, see A. Scerbakov

K. El Maarry, C. Lofi and W.-T. Balke

Crowdsourcing for Query Processing on Web Data: A Case Study
on the Skyline Operator (1) 43–60

A. Elzamly and B. Hussin

Modelling and Evaluating Software Project Risks with Quantitative
Analysis Techniques in Planning Software Development (2) 123–139

- R. Espejo**, see **Z. Dong**
- K. M. Faraoun**, see **A. E. Belfedhal**
- Z. Fu**, see **C.-N. Yang**
- S. Ganguly**, see **A. Chakraborty**
- K. Ghanem, A. Draa, E. Vyumvuhore and A. Simbabawe**
Differential Evolution to Optimize Hidden Markov Models Training:
Application to Facial Expression Recognition (2) 157–170
- P. Huang, H. Mu and F. Zeng**
Analysis on the Performance of Server-less RFID Searching Protocol . . . (4) 295–302
- B. Humm**, see **J. Busse**
- B. Hussin**, see **A. Elzamly**
- J. Iyilade, R. Orji and J. Vassileva**
Factors Influencing User's Attitude to Secondary Information
Sharing and Usage (3) 231–244
- M. Kanti Naskar**, see **A. Chakraborty**
- A. Karmakar**, see **A. Chakraborty**
- P. Korica-Pehserl**, see **R. Mehmood**
- N. Kulathuramaiyer and H. Maurer**
A Survey of Communications and Collaborative Web Technologies (1) 1–18
- J.-B. Lai**, see **C.-N. Yang**
- X. Liang, J. Tian, X. Ding and G. Wang**
A Risk and Similarity Aware Application Recommender System (4) 303–315
- C. Liu**, see **C. McGuffey**
- C. Lofi**, see **K. El Maarry**
- C. Lübbert**, see **J. Busse**
- Sk. Md. Masudul Ahsan and K. M. Azharul Hasan**
Segment Oriented Compression Scheme for MOLAP Based on
Extendible Multidimensional Arrays (2) 111–121
- H. Maurer**, see **N. Kulathuramaiyer**
- C. McGuffey, C. Liu and S. Schuckers**
Hardware Accelerator Approach Towards Efficient Biometric
Cryptosystems for Network Security (4) 329–340
- R. Mehmood and P. Korica-Pehserl**
The Web is Big Business (1) 19–27
- A. Mitrovic**, see **A. Shareghi Najar**
- F. Moelter**, see **J. Busse**
- H. Mu**, see **P. Huang**
- K. Neshatian**, see **A. Shareghi Najar**
- R. Orji**, see **J. Iyilade**
- T. R. Padmanabhan**, see **C. K. Shyamala**

- A. Reibold**, see **J. Busse**
- M. Ren, F. Yang, G. Zhou and H. Wang**
Mining Individual Behavior Pattern Based on Semantic Knowledge
Discovery of Trajectory (3) 245–254
- M. Rewald**, see **J. Busse**
- A. Scerbakov, M. Ebner and N. Scerbakov**
Using Cloud Services in a Modern Learning Management System (1) 75–86
- N. Scerbakov**, see **A. Scerbakov**
- V. Schlüter**, see **J. Busse**
- S. Schuckers**, see **C. McGuffey**
- B. Seiler**, see **J. Busse**
- P. Serdyukov**
Does Online Education Need a Special Pedagogy? (1) 61–74
- A. Shareghi Najar, A. Mitrovic and K. Neshatian**
Eye Tracking and Studying Examples: How Novices and Advanced
Learners Study SQL Examples (2) 171–190
- C. K. Shyamala and T. R. Padmanabhan**
An Integrated Distributed Storage Design Offering Data
Retrievability and Recoverability Using Soft Decision Decoding
of Block Codes (3) 191–210
- A. Simbabwe**, see **K. Ghanem**
- L. Tang and X. Chen**
Ontology-Based Semantic Retrieval for Education Management
Systems (3) 255–267
- E. Tegtmeier**, see **J. Busse**
- J. Tian**, see **X. Liang**
- R. Vasiu**, see **B. Dragulescu**
- J. Vassileva**, see **J. Iyilade**
- E. Vyumvuhore**, see **K. Ghanem**
- Y. Wan**, see **Z. Dong**
- G. Wang**, see **X. Liang**
- H. Wang**, see **M. Ren**
- B. White**
Discovering the Future of the Web (1) 87–93
- C.-N. Yang, J.-B. Lai and Z. Fu**
Protecting User Privacy for Cloud Computing by Bivariate
Polynomial Based Secret Sharing (4) 341–355
- F. Yang**, see **M. Ren**
- T. Zeh**, see **J. Busse**
- F. Zeng**, see **P. Huang**
- G. Zhou**, see **M. Ren**
- W. Zhuang**, see **Z. Dong**